



Total Contact Casting (TCC) Treatment and Assessment Form

☐ Initial Assessment ☐ 1 re	week	☐ 6 week ☐ 8 week reassessment reasses	☐ Discharge sment							
Clinic Location:		Pate:								
Patient Name:	A	ddress:								
Team Prescriber:	Fitter:	Monitor:								
Duration of ulcer prior to recei	ving treatment:	_weeks								
TCC Device Prescribed:	☐ TCC-EZ	☐ Cutimed TCC								
	☐ Patient agreed to the TCC treatment ☐ Patient refused the TCC treatment									
Step 1: Indicate if any of the	e following contraindications	are present:								
☐ Infection in the wound	☐ Neuropathic ulcers with exposure of deep structure tendon, joint capsule, bone	☐ Unable to eliminate risk for falls	Excessive leg or foot swelling and fragile skin							
Untreated osteomyelitis (bone infection) with copious drainage, edema	Patient's foot does not fit in boot; calf exceeds cast size limit	Ulcer that is deeper than it is wide	Allergy to the casting material							
☐ Eschar in wound	☐ Vascular status not adequate for healing - Ankle Brachial Index (ABI) <0.5	Device was fitted but patient is non-compliant with visits or protocol	Duration of diabetic foot ulcer prior to treatment:							
-	ber to address the contradict	tions as TCC is not appropriat	te at this time.							
What plan has been put into p	video to address the contradiction									
Step 2: All of the following	requirements must be met:									
Patient has adequate vascular supply ABI:	Under the care of a Primary Care Provider	☐ Verbal consent for TCC provided by patient; aware of need for compliance	Able to access the clinic for treatment and monitoring							
**If assessing clinician/prescriber questions the vascular supply, refer to vascular specialist prior to casting.										
Responsible for care/ownership of TCC boot	☐ Non-infected Diabetic Foot Ulcer	☐ Verbal consent provided by patient for referral to attend a Diabetes Education Program (DEP)	Patient has been provided with emergency removal instruction care.							

Loca	Location of Ulcer: Gra			Grade	de of Ulcer (Wagner Grading System):										
Stan	3: To be		eted at initial application and a	 0 - Intact Skin 1 - Superficial ulcer of skin or subcutaneous tissue 2 - Ulcers extend into tendon, bone, or capsule 3 - Deep ulcer with osteomyelitis, or abscess 4 - Gangrene of toes or forefoot 5 - Midfoot or hindfoot gangrene 											
	Check all			Date:	 		T		,		$\overline{}$				
<u> </u>	Jilook ali	that app	,, <u>,</u>	Date.	Initial		1 Week 3 We		Week	eek 6 week		8 week			
			te blood supply (ABI<0.5), inade	equate –]	Ė		Č		1]	
	refer to vascular specialist Debridement of necrotic/eschar tissue required before			\top \vdash	 							1_			
	ГСС аррі							J			-			_	
	Dressing (change a	s required. Apply TCC.												
			Clinician	Initials:											
			ns for Discontinuation of TCC:	:											
(Check all	that app	oly	Date:	4		<u> </u>				\bot				
_	A/ 1	Anto do co	C			Initial	1	Week	3	Week	+	6 week	┵	8 week	
_	Nound is			-1 -1	→ <u>├</u>	<u> </u>	╀	<u>]</u>	┞ <u>┝</u>		 		┿	╅——	
			vards healing (i.e. <50% in 4 wee	eks)	- - -	<u> </u>	╀┝	<u>]</u>	┞ <u>┝</u>		 			╅——	
		lew onset wound infection			- - -	<u> </u>	╀┝	<u>]</u>	┞ <u>┝</u>		 	_		╅——	
	Jncontrolled or excessive bleeding from debridement			- - -	<u> </u>	╀┝	<u>]</u>	┞ <u>┝</u>		 			╅——		
1	Uncontrolled pain Non-compliance (walking without boot, getting cast wet, refusal to attend clinic for monitoring, refusal to attend				<u></u>					1		1	<u></u>		
	DEP)		3,												
	Patient is safely am		r falls due to the TCC or is not al	ble to											
	Clinician Initials:														
Step	5: Wou	nd Asses													
		Date	Length X width X depth cm	Ap	opearance of wound and exudate amount				% of Healing			Clinican Initials			
I	nitial														
	l Week														
	3 Week														
	6 Week														
8	3 Week														
	xtension	of TCC b	ns for Extension of TCC beyon beyond 8 weeks is not required beyond 8 weeks is required			osure: _		we	eks ₋		d	ays			
	Clinical	Rationale	9 :		Two	week o	lisch	arge pl	an:						